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M	AA	3,207,739	9/21/65	Wales et al	260	93.7		
	AB	4,892,851	1/09/90	Ewen et al	502	104		
	AC	5,334,677	8/02/94	Razavi et al	526	114		
W	AD	5,476,914	12/19/95	Ewen et al	526	351		
Wa	AE	5,969,021	10/19/99	Reddy et al	524	229		
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Form PTO-1449 (Modified) Serial No.: 10/606,006 Filing Date: June 25, 2003 INFORMATION DISCLOSURE STATEMENT Inventor(s): Dotson IN A PATENT APPLICATION Examiner: Cheung, William K. Group Art Unit: 1713 Sheet 1 of 4. US PTO Customer No: 25280 Case No.: 5424A **U.S. PATENT DOCUMENTS EXAMINER IDENTIFIER DOCUMENT** CLASS SUB-DATE NAME INITIALS NUMBER **CLASS** 15lac 08/1965 260 30.4 AA 3,201,363 Spurlin et al. 260 93.7 AB 3,207,736 O9/1965 Wijga et al. AC 02/1966 260 326 3,234,233 Bolger et al. AD 260 . 295 3,320,267 05/1967 Poos et al. 02/1968 260 93.5 ΑE 3,367,926 Voeks et al. ΑF 260 78.4 3,527,736 09/1970 Averink et al. 260 876 AG 3,793,401 02/1974 Nield et al. 08/1974 260 346.3 AΗ 3,829,450 Schmerling et al. 260 ΑI 3,873,643 03/1975 878 Wu et al. 260 878 AJ 3,882,194 05/1975 Krebaum et al. ΑK 3,928,687 12/1975 428 461 Wada et al. AL 3,933,779 260 01/1976 Baron et al. 93.5 260 AM 3,941,746 03/1976 Stephen et al. 45.8 AN 05/1976 260 880 3,954,913 Uebele et al. AO 4,039,491 08/1977 260 875 Ikeda et al. 260 AP 4,134,895 01/1979 Roth et al. 326 AQ 260 878 4,134,927 01/1979 Tomoshige et al. 74 AR 4,452,942 06/1984 Shida et al. 525 AS 4,476,184 10/1984 Lubowitz et al. 428 288 AT 4,503,219 03/1985 Reffert et al. 528 481 AU 4,704,421 11/1987 Teskin et al. 524 287 ΑV 4,739,017 04/1988 Tabor et al. 525 300 WIN AW 4,778,837 10/1988 Waterman et al. 89 Examiner: Date Considered: 12/23/04

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form PTO-1449 (Modified) Serial No.: 10/606,006 Filing Date: June 25, 2003 INFORMATION DISCLOSURE STATEMENT Inventor(s): Dotson IN A PATENT APPLICATION Examiner: Cheung, William K. Group Art Unit: 1713 Sheet _2_ of _4_. US PTO Customer No: 25280 Case No.: 5424A **U.S. PATENT DOCUMENTS** SUB-**EXAMINER IDENTIFIER DOCUMENT** DATE NAME **CLASS** INITIALS NUMBER **CLASS** AX 4,801,637 01/1989 524 287 McCullough et al. AY 4,829,114 05/1989 Trotoir et al. 524 243 524 ΑZ 05/1991 173 5,013,778 Bath et al. 524 108 08/1992 BA 5,135,975 Rekers et al. 524 02/1996 159 BB 5,491,187 Ward et al. 524 07/1999 159 BC 5,922,793 Amos et al. Amos et al. 524 **BD** 5,929,146 07/1999 89 iMA ΒE 08/2000 524 89 6,096,811 Amos et al. Date Considered: Examiner: 12/23/04

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INFORMATION DISCLOSURE STATEMENT IN A PATENT APPLICATION				Inventor(s): Dotson				
				Group Art Ur	nit: 1713	Examiner: Cheung, William K.		
	Sheet	3_	of <u>4</u> .	US PTO Cus	stomer No: 25280	Case No.: 5424A		
				OTHER DO	CUMENTS			
EXAMINER IDENTIFIER INITIALS			INCLUDE: AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.					
Wa	BF		H.N. Beck, "Heterogeneous Nucleating Agents of Polypropylene Crystallization", Journal of Applied Polymer Science, vol. 11, pp. 673-685, 1967					
	BG		Overman e t a l., "An					
	ВН					ation of Unsaturated Ketones," Journal		
	ВІ		Fillon et al., "Self-Nucleation and Recrystallization of Isotactic Polypropylene (alpha Phase) Investigated by Differential Scanning Calorimetry," Journal of Polymer Science: Part B: Polymer Physics, vol. 31, pp. 1383-1393, 1993					
We	BJ					roup Art Unit: 1713 Examiner: Cheung, William K. S PTO Customer No: 25280 Case No.: 5424A OTHER DOCUMENTS NCLUDE: AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC. Reous Nucleating Agents of Polypropylene Crystallization", Journal of oplied Polymer Science, vol. 11, pp. 673-685, 1967 Innual Publication of S atisfactory Methods for the P reparation of O rganic nemicals." Organic Synthesis, vol. 71, pp. 48-55, 1993 Resed Oxidative Free Radical Cyclization of Unsaturated Ketones," Journal ol. 60, pp. 5376-5377, 1995 Relation and Recrystallization of Isotactic Polypropylene (alpha Phase) vestigated by Differential Scanning Calorimetry," Journal of Polymer Science: Part B: Polymer Physics, vol. 31, pp. 1383-1393, 1993 Retion and Enhanced Nucleation of Polymers. Definition of a Convenient alorimetric "Efficiency Scale" and Evaluation of Nucleating Additives in obtactic Polypropylene (alpha phase)," Journal of Polymer Science: Part B:		
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Form PTO-1449 (Modified) IN A PATENT APPLICATION

Sheet <u>4</u> of <u>4</u>.

Inventor(s): Dotson

Group Art Unit: 1713

Examiner: Cheung, William K.

US PTO Customer No: 25280 Case No.: 5424A

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EXAMINER INITIALS	IDENTIFIER	DOCUMENT NUMBER	DATE	country wylete date	CLASS	SUB- CLASS	TRANSLATION NO YES	
	ВН	60-13837	1985 M CO	JP			+	
Wer	ВІ	53-40760	O4/1978	JP	548	435	+	
	ВЈ	0267 695	05/1988	EP	C08K	5\00	/	
	вк	0336 573	03/1989	EP	C08K	5\00		
	BL	2 075 549 .	09/1971	FR	C08F	45\00	+	
	ВМ	2 656 620	07/1991	FR	C08L	23\02	+	
	BN	1 544 851	05/1970	DE	C08F	29\02	+	
	во	1 694 914-B <i>1</i>	03/1972	DE	C08F	29\02	+	
	ВР	61-17834	05/1986	JP			+	
	BQ	57-18682	01/1982	JP			+	
	BR	2 290 296/	12/1995	GB	_C08K	5\3412		
	BS	07-173342	07/1995	JP (abstract only)	C08L	23\10		
	ВТ	58-160343	09/1983	JP (abstract only)	C08L	67\20		
	BU	01-180514	07/1989	JP (abstract only)	G02C	7\02		1
V	BV	03-076815 A	04/1991	JP (abstract only)	D01F	8\06		
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